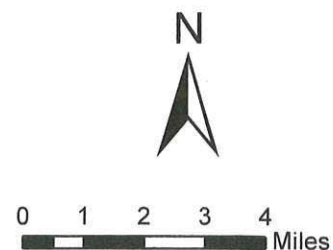


Explanation

- Authorized Injection Wells
- Active Injection Wells
- State Boundary
- Relative Concentration after 10 yrs of Injection
- Actual Concentration
- Counties
- Proposed Exempt Area
- Fort Bliss
- Simulated Plume
- Fusselman Absent
- Dry Cells



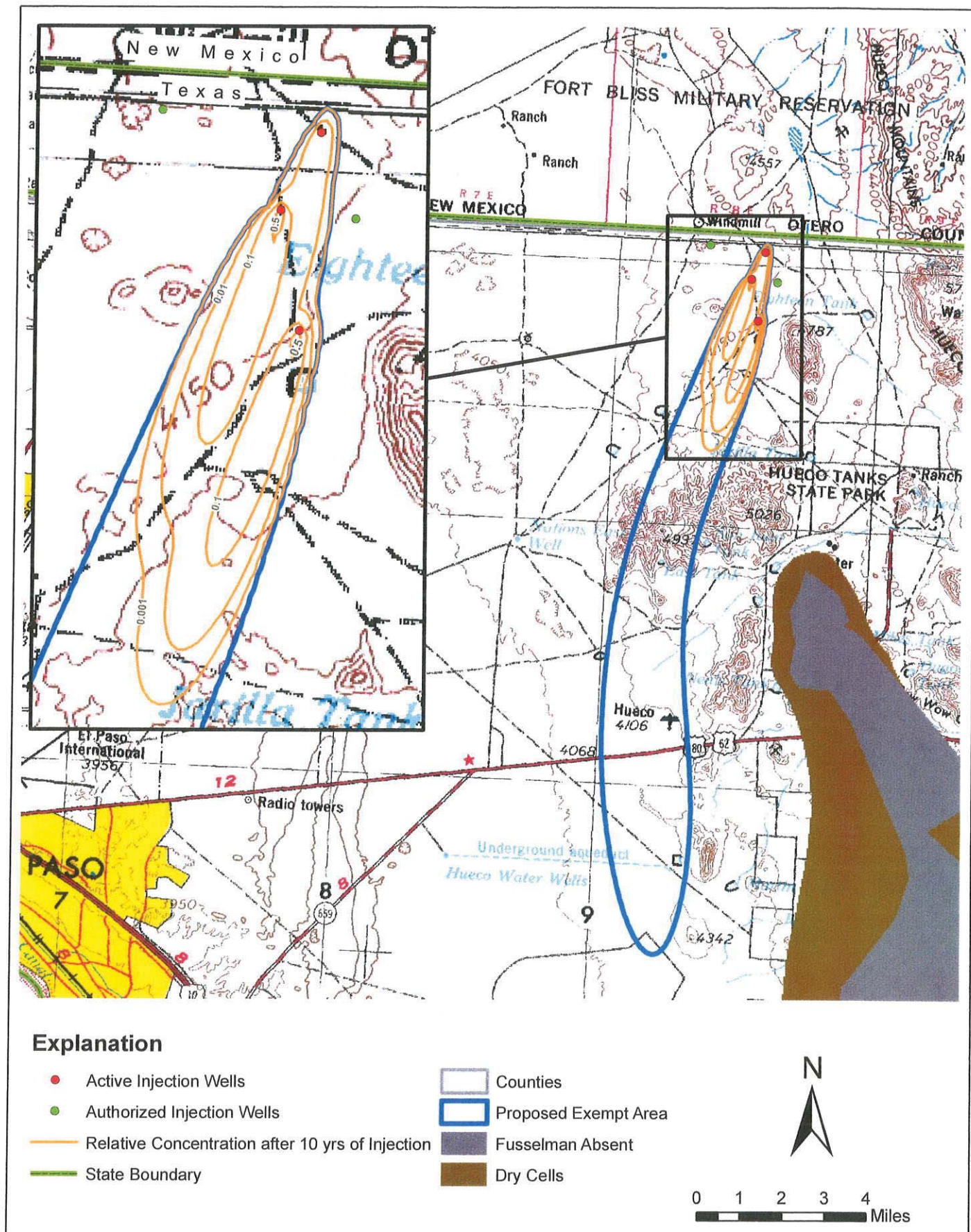
**RELATIVE CONCENTRATION OF INJECTATE
AFTER 10 YEARS OF INJECTION**

FIGURE 21



LBG-GUYTON ASSOCIATES

From 7/2010 Submission



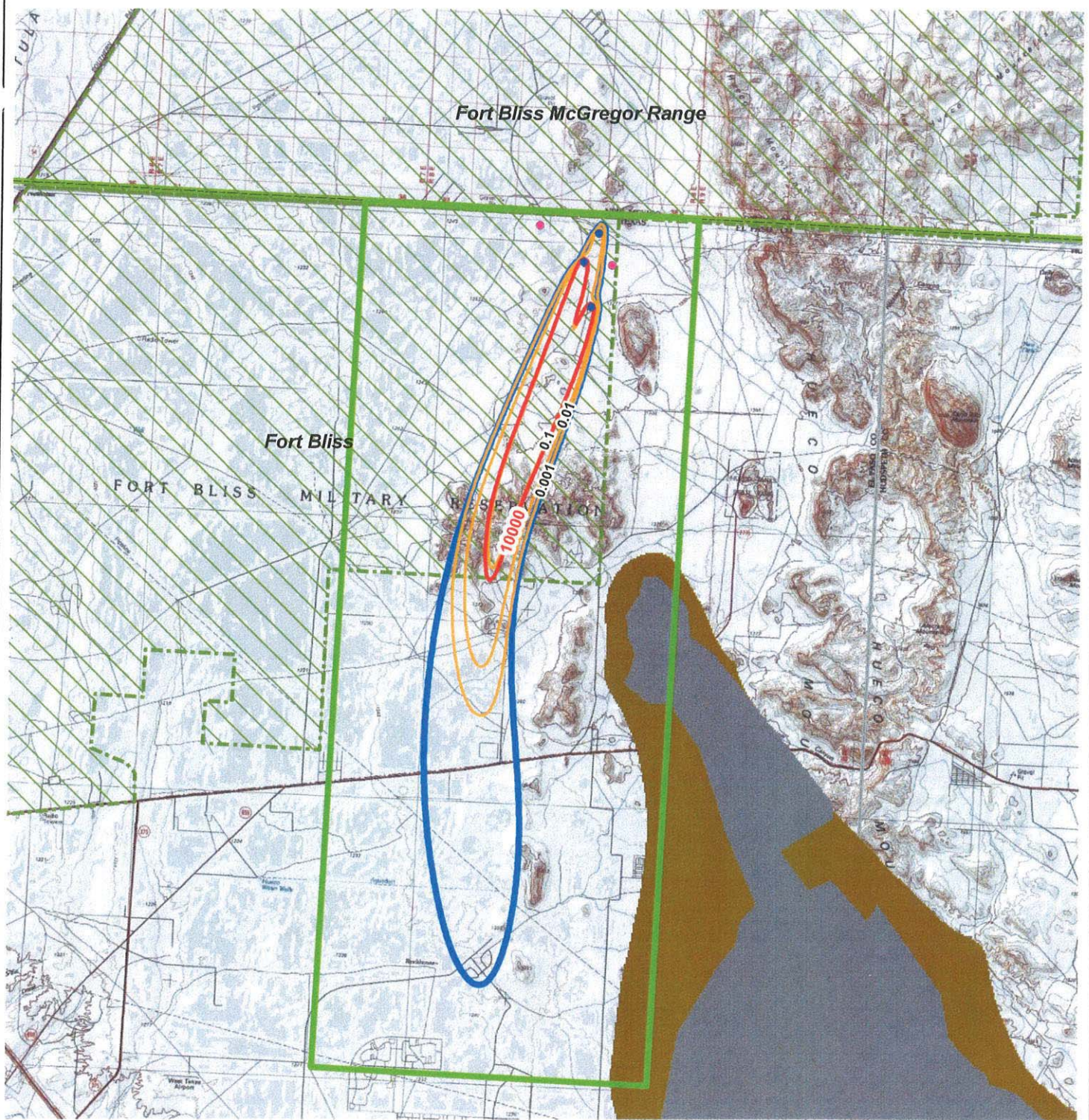
RELATIVE CONCENTRATION OF INJECTATE
AFTER 10 YEARS OF INJECTION

FIGURE 21



LBG-GUYTON ASSOCIATES

From 4/2010 Revised App



Explanation

- Authorized Injection Wells
- Active Injection Wells
- Relative Concentration after 30 yrs of Injection
- Actual Concentration
- State Boundary
- Counties
- Proposed Exempt Area
- Simulated Plume
- Fort Bliss
- Fusselman Absent
- Dry Cells

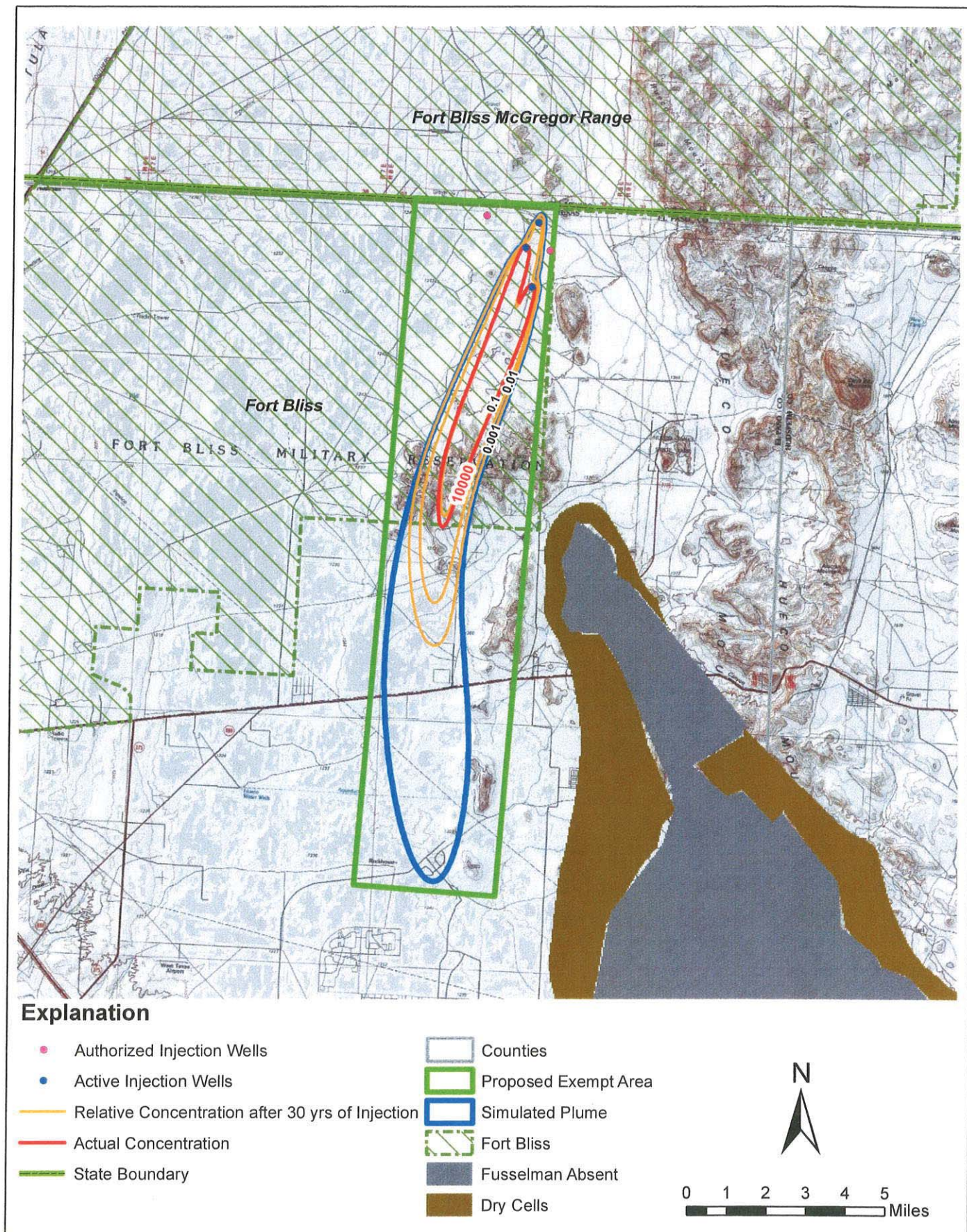


0 1 2 3 4 5 Miles

**RELATIVE CONCENTRATION OF INJECTATE
AFTER 30 YEARS OF INJECTION**

FIGURE 22





Explanation

- Authorized Injection Wells
- Active Injection Wells
- Relative Concentration after 30 yrs of Injection
- Actual Concentration
- State Boundary
- Counties
- Proposed Exempt Area
- Simulated Plume
- Fort Bliss
- Fusselman Absent
- Dry Cells

**RELATIVE CONCENTRATION OF INJECTATE
AFTER 30 YEARS OF INJECTION**

FIGURE 22



LBG-GUYTON ASSOCIATES

From: Thana Subnet